

1-19. (CANCELED)

20. (NEW) A device for one or more of coding, transmitting and the receiving of one of non-verbal or emotional signals, wherein, the non-verbal or emotional signals are sent from an input device (3), which contains at least one sensor (10) for the representation of a touching, a pressure, or a deformation, the one of non-verbal or emotional signals are received, measured and transmitted over a communications network, such as, for example, a radio network, whereby an addressee possesses a receiving device (3), which translates the transmitted signals into one or more of visually, acoustically and mechanically decoded signals.

21. (NEW) The device according to claim 20, wherein the input device (3) encompasses one or more of touching sensors, pressure sensors (10), optical sensors (16), vibration sensors, thermal sensors and buttons (5, 6).

22. (NEW) The device according to claim 20, wherein the input device (3) possesses one of a touch and pressure sensitive surface, on which a sensor array is ordered, whereby a multiplicity of touching and pressure points are separately accessible.

23. (NEW) The device according to claim 22, wherein the input device possesses an evaluation element, with which touching pressures exerted on the one of the touch and pressure sensitive surfaces can be individually captured.

24. (NEW) The device according to claim 22, wherein the touching and pressure sensitive surface is designed to be one of transparent or translucent.

25. (NEW) The device according to claim 20, wherein the receiving device (3) is equipped with one or more display apparatuses for the presentation of various colors, with one or more of heating surfaces and shaking generators (2).

26. (NEW) The device according to claim 25, wherein the display apparatus is designed for the presentation of various colors and different degrees of light intensities, whereby a range of the various colors and the intensity of light is changeable, being dependent upon decoded signals from the one or more of touching, pressure and deformation sensors, whereby a change of contact points on the touching-sensitive surface acts to bring about a change of the color, that is to say, a change of touching pressure or a change of the intensity of the light.

27. (NEW) The device according to claim 25, wherein the display apparatus possesses a plurality of individually controllable areas, which are designed for the

presentation of colors, which differ from one another, and respectively can be activated by the touching of a corresponding area of a touch-sensitive surface.

28. (NEW) The device according to claim 20, wherein the input device possesses a deformable cushion (9).

29. (NEW) The device according to claim 28, wherein the deformable cushion (9) contains, under one of a flexible or elastic deformable touching surface, at least one optical sensor (16), in particular a photo-resistance, as well as a multiplicity of optically refracting filling bodies, especially spheres, the position of which is changeable by pressure on the touching surface.

30. The device according to claim 28, wherein the deformable cushion (9) possesses light sources (11, 12, 13), for instance LEDs, beneath a flexible or elastic deformable touch surface.

31. (NEW) The device according to claim 28, wherein light sources (11, 12, 13) with different colors are placed within the cushion (9), the light sources are individually controlled, that is switchable.

32. (NEW) The device according to claim 20, wherein the receiving device (3) is constructed as a cushion (9), the form of which is changeable, dependent upon decoded signals of one of pressure or deformation sensors.

33. (NEW) The device according to claim 20, wherein the coded signals can be transmitted as one of tones or sequence of tones.

34. (NEW) The device according to claim 20, wherein the coded signals are digitalized and are transmitted in a digital form.

35. (NEW) The device according to claim 20, wherein the input device (3) and the receiving device (3) are constructed as entities separate from a telecommunication apparatus, especially a mobile telephone.

36. (NEW) The device according to claim 20, wherein the said device (3) is equipped with an electrical interface, and by means of this interface, can be connected to input and or receiving modules possessing additional sensors.

37. (NEW) An input module with a sensor and an electrical interface for connection to an a device for one or more of coding, transmitting and the receiving of one of non-verbal or emotional signals, wherein, the non-verbal or emotional signals are sent from an input device (3), which contains at least one sensor (10) for the representation of a touching, a pressure, or a deformation, the one of non-verbal or

emotional signals are received, measured and transmitted over a communications network, such as, for example, a radio network, whereby an addressee possesses a receiving device (3), which translates the transmitted signals into one or more of visually, acoustically and mechanically decoded signals the device (3) is equipped with an electrical interface, and by means of this interface, can be connected to input and or receiving modules possessing additional sensors.

38. (NEW) A receiving module with an electrical interface for connection with an apparatus in accord with claim 36.